

ABSTRACT OF THE DISCLOSURE

The invention provides a block copolymerization polyimide composition comprising a block copolymerization polyimide obtained by heating a tetracarboxylic
5 dianhydride and a diamine in at least one solvent selected from a ketone, an ether and an ester and in the presence of a catalyst generated from a lactone and a base, a positive type block copolymerization polyimide composition or ink containing a photooxygenation agent, and processes
10 of producing them. The block copolymerization polyimide composition of the invention is never whitened even in the air.